

Amendments to the SpecificationWRITTEN DESCRIPTION

Please replace the paragraph beginning at page 6, line 15, with the following rewritten paragraph:

The term "lecithin" used herein refers to monoaminomonophospholipid, a group of substances having structure formula $\text{FACOO-CH}_2-\text{CH}(\text{OOCFA})-\text{CH}_2-\text{OPO}_4-\text{NR}_3^-\text{FACOO-CH}_2-\text{CH}(\text{OOCFA})-\text{CH}_2-\text{O-PO}_2^{(-)}-\text{O-CH}_2-\text{CH}_2-\text{N}^{(+)}\text{R}_3^+$, wherein FA is a fatty acid, R^3 is an alkyl radical. Lecithin also refers to esters of oleic, steric, palmitic, or other fatty acids with glycerolphosphoric acid and choline. Lecithin may be, for instance, yolk lecithin and soybean lecithin, or synthetic nontoxic didecanoyl phosphatidylcholine, dilauroyl phosphatidylcholine, dimyristoyl phosphatidylcholine, dipalmitoyl phosphatidylcholine or a mixture thereof. Therefore, lecithin is not restricted to specific ones so far as they have compositions comprising the foregoing element. Lecithin is used as an emulsifying agent in the present invention. It also operates as a solubilizing agent.